

- (New) The method of Clasm 67, wherein said coordinates comprise a 68. longitude value and a latitude value.
- 69. (New) The method of Claim 66, wherein each segment has a dynamically generated region of interest surrounding the segment at a distance.
- (New) The method of Claim 66, wherein the dynamically generated regions of interest are substantially elliptical
- 71. (New) The method of Claim 66, wherein each of said dynamically generated. regions of interest have perimeters where distances to end points of each of said segments are substantially uniform.
- (New) The method of Claim 71, wherein each of said distances are dynamically increased in relation to the length of said segments.
- (New) The method of Claim 12, wherein said distances are increased by half the average length of said segments.
- 74. (New) The method of Claim 66, wherein said incident comprises coordinates indicating a plurality of locations.
- 75. (New) The method of Claim 74, wherein said coordinates comprise longitude values and latitude values.
- 76. (New) The method of Claim 66, wherein determining that the incident is on the travel route further comprises determining that said location is within a threshold distance to a segment of the travel route.
- (New) The method of diam 74 wherein determining that the incident is on 77. the travel route further comprises defermining that said locations are all within a threshold distance to any segment of the travel route.
- (New) The method of Claim 66, wherein the plurality of segments are 78. dynamically determined by generating the travel route comprising said segments once a request has been made for the travel route.

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